Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): A hypertext display apparatus for displaying a hypertext document, comprising:

display means for displaying the hypertext document;

analysis means for analyzing the hypertext document and for extracting anchor information in the hypertext document including anchors on the hypertext document, each of said anchors indicating an anchor point, said anchor point being a location at which a destination of a link is shown;

selection means with selection attributes for selecting an anchor on the hypertext document corresponding to a selection attribute according to an instruction from a user, wherein said user instruction selects one of the selection attributes of said selection means and said selection means selects an anchor having an attribute corresponding to the selected selection attribute;

~~analysis means for analyzing the hypertext document and for extracting anchor information,~~

attribute selection judgement means for judging according to outputs of said selection means and said analysis means ~~whether or not an~~ when said anchor ~~having an~~

~~attribute~~ corresponding to <u>said selected selection attribute of</u> said selection means is selected;

attribute activation judgement means for judging according to an output of the attribute selection judgement means ~~whether or not~~ <u>when</u> said anchor ~~having an attribute~~ corresponding to <u>said selected selection attribute of</u> said selection means is activated; and

acquisition means for acquiring data from a server data, which is indicated by the anchor information <u>of said anchor corresponding to said selected selection attribute</u>, according to an output of said attribute activation judgement means.

Claim 2 (currently amended): A hypertext display apparatus for displaying a hypertext document, comprising:

display means for displaying the hypertext document;

<u>analysis means for analyzing the hypertext document and for extracting anchor information in the hypertext document including anchors on the hypertext document, each of said anchors indicating an anchor point, said anchor point being a location at which a destination of a link in the hypertext document is shown;</u>

selection means with selection attributes for selecting an anchor on the hypertext document <u>corresponding to a selection attribute</u> according to an instruction from

a user, wherein said user instruction selects one of the selection attributes of said selection means and said selection means selects an anchor having an attribute corresponding to the selected selection attribute;

~~analysis means for analyzing the hypertext document and for extracting anchor information;~~

attribute activation judgement means for judging according to outputs of said selection means and said analysis means ~~whether or not an~~ when said anchor ~~having an attribute~~ corresponding to said selected selection attribute of said selection means is activated; and

focus moving means for moving focus to a location in ~~a~~ the hypertext document, which is designated by the anchor information of said anchor corresponding to said selected selection attribute selected by said selection means.

Claim 3 (currently amended): The hypertext display apparatus according to claim 1, wherein said selection means is a means for allowing a user to depress a button/key thereby to select ~~an~~ said anchor on the hypertext document corresponding the button/key.

Claim 4 (currently amended): The hypertext display apparatus according to claim 1, wherein said selection means is a means for allowing a user to utilize audio

instruction to select ~~an~~ <u>said</u> anchor on ~~a~~ <u>the</u> hypertext document corresponding to the audio instruction ~~by utilizing audio~~.

Claims 5-6 (canceled)

Claim 7 (currently amended): The hypertext display apparatus according to claim 2, wherein said selection means is a means for allowing a user to depress a button/key thereby to select ~~an~~ <u>said</u> anchor on the hypertext <u>document corresponding the button/key</u>.

Claim 8 (currently amended): The hypertext display apparatus according to claim 2, wherein said selection means is a means for allowing a user <u>to utilize audio instruction</u> to select ~~an~~ <u>said</u> anchor on ~~a~~ <u>the</u> hypertext document <u>corresponding to the audio instruction</u> ~~by utilizing audio~~.